

Glycerine Gauges



Stainless Steel Case, Bottom Connection

Part No.	Type	Case Dia.	Case	Window	Movement	Bourdon Tube	Connection	Entry	Range	Operating Temp.	Accuracy
PG63-001BG	Gly-filled	63mm	Polished s/s 304	Polycarbonate	Brass	Phosphor Bronze	Brass	CBM BSPP 1/4"	0-1 bar / psi	Ambient 0-60°C	2.50%
PG63-002BG	Gly-filled	63mm	Polished s/s 304	Polycarbonate	Brass	Phosphor Bronze	Brass	CBM BSPP 1/4"	0-2 bar / psi	Ambient 0-60°C	2.50%
PG63-004BG	Gly-filled	63mm	Polished s/s 304	Polycarbonate	Brass	Phosphor Bronze	Brass	CBM BSPP 1/4"	0-4 bar / psi	Ambient 0-60°C	2.50%
PG63-006BG	Gly-filled	63mm	Polished s/s 304	Polycarbonate	Brass	Phosphor Bronze	Brass	CBM BSPP 1/4"	0-6 bar / psi	Ambient 0-60°C	2.50%
PG63-012BG	Gly-filled	63mm	Polished s/s 304	Polycarbonate	Brass	Phosphor Bronze	Brass	CBM BSPP 1/4"	0-12 bar / psi	Ambient 0-60°C	2.50%
PG63-020BG	Gly-filled	63mm	Polished s/s 304	Polycarbonate	Brass	Phosphor Bronze	Brass	CBM BSPP 1/4"	0-20 bar / psi	Ambient 0-60°C	2.50%
PG63-025BG	Gly-filled	63mm	Polished s/s 304	Polycarbonate	Brass	Phosphor Bronze	Brass	CBM BSPP 1/4"	0-25 bar / psi	Ambient 0-60°C	2.50%
PG63-040BG	Gly-filled	63mm	Polished s/s 304	Polycarbonate	Brass	Phosphor Bronze	Brass	CBM BSPP 1/4"	0-40 bar / psi	Ambient 0-60°C	2.50%
PG63-060BG	Gly-filled	63mm	Polished s/s 304	Polycarbonate	Brass	Phosphor Bronze	Brass	CBM BSPP 1/4"	0-60 bar / psi	Ambient 0-60°C	2.50%
PG63-120BG	Gly-filled	63mm	Polished s/s 304	Polycarbonate	Brass	Phosphor Bronze	Brass	CBM BSPP 1/4"	0-120 bar / psi	Ambient 0-60°C	2.50%
PG63-200BG	Gly-filled	63mm	Polished s/s 304	Polycarbonate	Brass	Phosphor Bronze	Brass	CBM BSPP 1/4"	0-200 bar / psi	Ambient 0-60°C	2.50%
PG63-250BG	Gly-filled	63mm	Polished s/s 304	Polycarbonate	Brass	Phosphor Bronze	Brass	CBM BSPP 1/4"	0-250 bar / psi	Ambient 0-60°C	2.50%
PG63-400BG	Gly-filled	63mm	Polished s/s 304	Polycarbonate	Brass	Phosphor Bronze	Brass	CBM BSPP 1/4"	0-400 bar / psi	Ambient 0-60°C	2.50%
PG63-600BG	Gly-filled	63mm	Polished s/s 304	Polycarbonate	Brass	Phosphor Bronze	Brass	CBM BSPP 1/4"	0-600 bar / psi	Ambient 0-60°C	2.50%

